

Appln No. 10/713,057  
 Amdt. Dated February 21, 2005  
 Response to Office Action of January 19, 2005

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### Amendments to the Specification:

The paragraph beginning at Page 1, lines 1-30, to be amended as follows:

~~This is a Continuation Application of 09/944,399 filed September 4, 2001~~

### An Inkjet Printhead Assembly Having a Rotary Platen Assembly

#### Cross Reference to related application

This is a Continuation Application of USSN 09/944,399, filed September 4, 2001, now granted US 6,652,078, all of which is herein incorporated by reference.

#### CO-PENDING APPLICATIONS/GRANTED PATENTS

Various methods, systems and apparatus relating to the present invention are disclosed in the following applications/granted patents filed by the applicant or assignee of the present invention:-

09/575,197	09/575,195	09/575,159
09/575,132,	09/575,123	09/575,148
09/575,130	09/575,165	<del>09/575,1536,813,039</del>
09/575,118	09/575,131	09/575,116
<del>09/575,1446,816,274</del>	09/575,139	09/575,186
<del>09/575,1856,681,045</del>	<del>09/575,1916,728,000</del>	09/575,145
09/575,192	09/575,181	09/575,193
09/575,156 (lapsed)	09/575,183	<del>09/575,1606,789,194</del>
09/575,150	<del>09/575,1696,789,191</del>	<del>09/575,1846,644,642</del>
6,502,614	<del>09/575,1806,622,999</del>	<del>09/575,1496,669,385</del>
6,549,935	6,591,884	6,439,706
09/575,187	<del>09/575,1556,727,996</del>	<del>09/575,1966,760,119</del>
09/575,198	6,290,349	6,428,155
<del>09/575,1466,785,016</del>	09/575,174	09/575,163
<del>09/575,1686,737,591</del>	09/575,154	09/575,129
09/575,124	09/575,188	09/575,189
09/575,162 (Abandoned)	09/575,172 (Abandoned)	09/575,170
09/575,171	09/575,161	6,428,133
6,526,658	6,315,399	6,338,548
6,540,319	6,328,431	6,328,425
09/575,127	6,383,833	6,464,332
6,390,591	09/575,152	6,328,417
6,322,194	09/575,177	<del>09/575,1756,629,745</del>

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6,409,323	6,281,912	6,604,810
6,318,920	6,488,422	09/575,108

**The paragraph beginning at Page 2, lines 1-6, to be amended as follows:**

09/575,109	09/575,110	6,290,349
<del>09/575,173</del>	<del>6,712,452</del>	6,416,160
09/575,119	<del>09/575,135</del>	<del>6,812,972</del>
09/575,157		
6,554,459	09/575,134	09/575,121
09/575,137	<del>09/575,167</del>	<del>6,804,026</del>
09/575,120		
09/575,122		

**The paragraph beginning at Page 9, lines 30-34, to be amended as follows:**

As shown in Fig. 7, an ink transfer port 50 connects one of the ink ducts ~~39-40~~ (the fourth duct from the left) down to one of six lower ink ducts or transitional ducts 51 in the underside of the distribution molding. All of the ink ducts 40 have corresponding transfer ports 50 communicating with respective ones of the transitional ducts 51. The transitional ducts